

OUTSIDE REAR VIEW MIRROR INSTALLATION INSTRUCTIONS

STEP 1 Locate mirror at most convenient place for efficient operation, and also for appearance on the car.

STEP 2 After finding location, mark position, and using gasket #3148 as template, drill 2 holes using a $\frac{1}{8}$ or #30 drill.

STEP 3 Loosen hex. screw #1024 slightly, using a $\frac{7}{16}$ " open end wrench and rotate arm assembly #7027 sideways to allow clearance for a screwdriver to fasten mirror assembly and gasket in position. Using sheet metal screws #1030, (2) tighten firmly and carefully. Then, using screwdriver handle, press #8048 theft proof caps (2) in recessed screw holes.

STEP 4 Rotate mirror arm assembly #7027 (left or right) to correct position and lock on base swivel by tightening hex screw #1024 firmly.

STEP 5 This mirror has added features which permit it to be rotated on the turret base (as shown in figure "A"). And also tilted right or left if desired (figure "B") by loosening screw #1014, and moved one or more serrations and be secured in the desired position.

